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Inventor Information for 10/710343

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| US 20060071414 A1 | 20060406 | Paper conveying apparatus, paper finishing apparatus and image forming apparatus | 271/225 | 271/226 | Kawatsu; Kenji et al. |
| US 20060059689 A1 | 20060323 | Method for assembling bearing of spindle motor | 29/898.02 | | Kagata; Akira et al. |
| US 20060011040 A1 | 20060119 | Sheet-trimming apparatus, sheet post-processing apparatus and image-forming system | 83/697 | | Uchiyama; Masaaki et al. |
| US 20050274252 A1 | 20051215 | Post-processing apparatus and image-forming apparatus | 83/697 | | Wakabayashi, Hiroyuki et al. |
| US 20050230895 A1 | 20051020 | Finisher and image forming apparatus equipped therewith | 270/52.17 | | Kawatsu, Kenji et al. |
| US 20050186101 A1 | 20050825 | Method of Charging Dynamic-Pressure Bearing Device with Lubricating Fluid, and Method of Inspecting Dynamic-Pressure Bearing Device | 418/55.5 | | Misu, Isao et al. |

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|-------------------------|----------|---|-----------|-------------|------------------------------|
| US 20050184085 A1 | 20050825 | Fluid Dispensation Method | 222/1 | | Misu, Isao et al. |
| US 20050183906 A1 | 20050825 | Lubricating-Fluid Infusion Apparatus | 184/7.4 | | Misu, Isao et al. |
| US 20050178628 A1 | 20050818 | Suspension control apparatus | 188/379 | | Uchino, Toru et al. |
| US 20050147487 A1 | 20050707 | Post-processing apparatus and image-forming system | 412/9 | | Wakabayashi, Hiroyuki et al. |
| US 20050073082 A1 | 20050407 | Post-processing apparatus and image-forming system | 270/37 | | Wakabayashi, Hiroyuki et al. |
| US 20050067798 A1 | 20050331 | Stabilizer device | 280/5.511 | 280/124.107 | Uchiyama, Masaaki et al. |
| US 20050062208 A1 | 20050324 | Paper sheet post-processing apparatus, image forming apparatus, method of post processing and method for unloading paper sheets | 270/32 | | Wakabayashi, Hiroyuki et al. |
| US 20050020425 A1 | 20050127 | Sheet folding apparatus, sheet folding method and image forming apparatus | 493/424 | | Kawatsu, Kenji et al. |
| US 20050000092 A1 | 20050106 | Manufacturing Method of Fluid Dynamic | 29/898.02 | 29/898.1 | Misu, Isao et al. |

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|-------------------|----------|---|------------|--|------------------------------|
| | | Pressure Bearing | | | |
| US 20040188200 A1 | 20040930 | Controllable damping force shock absorber | 188/322.15 | | Katayama, Yohei et al. |
| US 20040187955 A1 | 20040930 | Method of Manufacturing Spindle Motor | 141/8 | | Misu, Isao et al. |
| US 20020045977 A1 | 20020418 | Suspension control system | 701/37 | 280/5.515 | Uchiyama, Masaaki et al. |
| US 20020032508 A1 | 20020314 | Suspension control system | 701/37 | 280/5.515 | Uchino, Toru et al. |
| US 7182106 B2 | 20070227 | Fluid dispensation method | 141/4 | 141/31; 141/67; 184/1.5; 222/420 | Misu; Isao et al. |
| US 7178799 B2 | 20070220 | Post processing device with saddle support | 270/39.06 | 270/37; 270/39.07; 270/39.08; 270/58.07 | Wakabayashi; Hiroyuki et al. |
| US 7168463 B2 | 20070130 | Method of charging dynamic-pressure bearing device with lubricating fluid, and method of inspecting dynamic-pressure bearing device | 141/67 | 141/4; 141/7 | Misu; Isao et al. |
| US 7077798 B2 | 20060718 | Sheet folding apparatus, sheet folding method and image forming apparatus | 493/421 | 493/429; 493/434; 493/444 | Kawatsu; Kenji et al. |
| US 6981577 B2 | 20060103 | Controlling damping force shock absorber | 188/267.2 | 188/267.1; 267/140.14; 267/140.15 | Katayama; Yohei et al. |

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| US 6701235 B2 | 20040302 | Suspension control system | 701/37 | 180/902; 188/280; 188/299.1; 188/319.1; 280/5.515 | Uchiyama; Masaaki et al. |
| US 6434460 B1 | 20020813 | Suspension control system | 701/37 | 180/902; 280/5.514; 280/5.515; 701/38 | Uchino; Toru et al. |
| US 6321887 B1 | 20011127 | Suspension control apparatus | 188/266.2 | 280/5.515; 701/37 | Kurusu; Akinori et al. |
| US 6176494 B1 | 20010123 | Suspension control system | 280/5.515 | | Ichimaru; Nobuyuki et al. |
| US 6158746 A | 20001212 | Suspension control apparatus | 280/5.503 | 280/5.508; 280/5.512; 701/38 | Uchiyama; Masaaki et al. |
| US 6058340 A | 20000502 | Suspension control apparatus | 701/37 | 280/5.514; 701/38 | Uchiyama; Masaaki et al. |
| US 5968102 A | 19991019 | Suspension control apparatus | 701/37 | 280/5.5; 280/5.501; 701/48 | Ichimaru; Nobuyuki et al. |
| US 5802486 A | 19980901 | Suspension control system having a shock absorber controlled to predetermine compression and extension damping forces when vehicle is running on a bad road | 701/37 | 280/5.515; 280/5.52; 701/38; 701/39 | Uchiyama; Masaaki |
| US 5701246 A | 19971223 | Suspension control apparatus | 701/38 | 280/5.515; 701/37 | Uchiyama; Masaaki |
| US 5533597 A | 19960709 | Suspension control device | 188/266.4 | 188/280; 280/124.101; 280/5.515 | Nezu; Takashi et al. |
| US 5384706 A | 19950124 | Suspension system for | 701/37 | 280/5.514 | Uchiyama; Masaaki et al. |

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| | | vehicle | | | |
| US 5217247 A | 19930608 | Suspension control system | 280/5.501 | 280/124.159 | Nezu; Takashi et al. |
| US 4426100 A | 19840117 | Automotive vehicle tow device | 280/770 | 280/480; 410/23 | Yamabe; Masao et al. |